

1. Record Nr.	UNINA9910484212303321
Titolo	Spinal osteotomy orthopaedics : deformity correction // Huizhong Tian [and three others] editors
Pubbl/distr/stampa	Singapore : , : Springer, , [2021] ©2021
ISBN	981-16-1387-7
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XXIV, 194 p. 343 illus., 327 illus. in color.)
Disciplina	617.56059
Soggetti	Spine - Surgery Osteotomy Osteotomia Columna vertebral Chirurgia ortopedica Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	History of Spinal Osteotomy -- The application of Tian's spinal osteotomes. -Transverse laminosteotomy for ankylosing spondylitis kyphosis -- V-shaped laminosteotomy for ankylosing spondylitis kyphosis -- Subtotal osteotomy of arch and vertebral for ankylosing spondylitis kyphosis -- Total spinal osteotomy for ankylosing spondylitis kyphosis -- Non-apex osteotomy orthopaedics for AS kyphosis -- Apex osteotomy orthopaedics for AS kyphosis -- Osteotomy Orthopaedics for congenital angular kyphosis -- Hemivertebral osteotomy resection.-Osteotomy orthopaedics for tuberculous angular kyphosis -- PVCR for severe rigid spinal deformity -- Osteotomy orthopaedics for traumatic spinal deformity.
Sommario/riassunto	Spinal Osteotomy Orthopaedics is a monograph of introducing osteotomy for spinal deformity correction surgery. Its content is prominent and comprehensive. The unique arrangement with the combination of picture and text shows its concise, intuitive and vivid. It is a monograph for the needs of current clinical practice with quite reference value and teaching significance. The publication of Spinal

Osteotomy Orthopaedics expands the scope of application of osteotomy and the combined treatment with osteotomy and internal fixation. It solved the difficult problems only by simple instruments in the past and made the spinal osteotomy further recognized by spinal surgeons in clinical application. Spinal Osteotomy Orthopaedics is composed of 13 chapters, including: History of the Development of Spinal Osteotomy, Application of Tian's Spinal Osteotomes, Transverse Laminectomy for Ankylosing Spondylitis Kyphosis, V-shape Laminectomy for Ankylosing Kyphosis, Pedicle Subtraction Osteotomy for Ankylosing Kyphosis Deformity, Vertebral Column Resection for Ankylosing Spondylitis Kyphosis, Non-apex Osteotomy for ASK, Apex Osteotomy for AS Kyphosis, Spinal Osteotomy for Congenital Angular Kyphosis, Hemivertebra Osteotomy, Osteotomy for Tuberculosis Angular Kyphosis, Posterior Vertebral Column Resection (PVCR) Correction for Severe Rigid Spinal Deformity, Osteotomy for Traumatic Spinal Deformity. They are various surgical methods of spinal osteotomy with Tian's Osteotomes, and also described in detail by pictures and text. The feature of this book is to illustrate the method of surgical operation to achieve the purpose of enabling beginners to quickly grasp the surgical skills. A good book is a set of handy tools dedicated to the reader. We believed that readers will benefit from it and improve the ability and application level of spinal osteotomy and surgery.

2. Record Nr.	UNINA9911020461803321
Autore	DeRose James F
Titolo	The wireless data handbook / / James F. DeRose
Pubbl/distr/stampa	New York, : Wiley, c1999
ISBN	1-280-54188-1 9786610541881 0-470-30345-X 0-471-46398-1 0-471-22458-8
Edizione	[4th ed.]
Descrizione fisica	1 online resource (411 p.)
Disciplina	621.384 621.3845 621.38456
Soggetti	Wireless communication systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Wiley-Interscience publication."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	CONTENTS; PREFACE; I: GETTING STARTED; II: BUSINESS 101: PRICE AND QUANTITY FIXATIONS; III: BUSINESS 102: OTHER THINGS ARE IMPORTANT TOO; IV: SOME PRIMITIVE TECHNICAL CONSIDERATIONS; V: PUTTING IT TOGETHER; VI: APPENDIXES; Index
Sommario/riassunto	This new edition of a highly successful book is completely updated and revised to reflect the latest developments involving the transmission of digital information over wireless networks. Written by an industry expert with over 32 years in the field, the Wireless Data Handbook offers a broad, unbiased treatment-unencumbered by various corporate interests-covering both the technical and business aspects of wireless technologies.